PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Viglianti et al.

Group Art Unit: Unknown

Serial No.: 10/661,977

Examiner: Unknown

Filed: September 11, 2003

Docket No. 180/157/2/2

Confirmation No.: 8988

For: COMPOUNDS AND METHODS FOR BLOOD POOL IDENTIFICATION, DRUG DISTRIBUTION QUANTIFICATION, AND DRUG RELEASE VERIFICATION

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INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with 37 C.F.R. 1.56, 1.97, and 1.98, applicants' undersigned attorney brings to the attention of the Patent and Trademark Office the documents listed on the attached Form PTO-1449. Copies of the references as well as Form PTO-1449 are attached hereto. This is not to be construed as a representation that a search has been made or that a reference is relevant merely because cited.

Early passage of the subject application to issue is earnestly solicited.

Although it is believed that no fee is due, the Commissioner is hereby authorized to charge any fees associated with the filing of this Information Disclosure Statement to Deposit Account No. **50-0426**.

Respectfully submitted,

JENKINS, WILSON & TAYLOR, P.A.

Date: 12/23/2003

By: _____

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AAT/ptw

Enclosures

Customer No: 25297

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office List of Documents Cited by Applicant	Attorney Docket No.: 180/157/2/2	Serial No.: 10/661,977
	Applicant(s): Viglianti et al.	
	Filing Date: September 11, 2003	Group:

U.S. PATENT DOCUMENTS

Examiner Initial	No.	Document Number	Date	Name	Class	Subclass	Filing date if Appropriate
	1.	5,387,410	2/7/1995	Bosworth et al.	424	9	
	2.	6,207,133	3/27/2001	Reszka et al.	424	9.321	

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Name of Patentee or Applicant	Translation Yes | No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	3.	Bondurant et al., *Photoinitiated destabilization of sterically stabilized liposomes*, Biochimica et Biophysica Acta **1511**:113-122 (2001).
	4.	Clapp et al., *Two-Dimensional Polymerization of Lipid Bilayers: Visible-Light-Sensitized Photoinitiation*, Macromolecules **30**:32-41 (1997).
	5.	de Oliveira, et al., *pH-sensitive liposomes as a carrier for oligonucleotides: a physico-chemical study of the interaction between DOPE and a 15-mer oligonucleotide in excess water*, Biophys Chem **87(203)**:127-137 (2000).
	6.	Morgan et al., *Use of photosensitive, antibody directed liposomes to destroy target populations of cells in bone marrow: a potential purging method for autologous bone marrow transplantation*, Br. J. Cancer **65(1)**:58-64 (1992).
	7.	Ziegler et al., *Investigation of lipid peroxidation in liposomes induced by heavy ion irradiation*, Radiat Environ Biophys **37(2)**:95-100 (1998).
	8.	Dewhirst et al., *Hyperthermia*, Chapter 41, Section 9, Radiation Oncology

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	9.	Fossheim et al., *Paramagnetic Liposomes as MRI Contrast Agents: Influence of Liposomal Physicochemical Properties on the Vitro Relaxivity*, Magnetic Resonance Imaging **17(1)**:83-89 (1999).
	10.	Gaber et al., *Thermosensitive Liposomes: Extravasation and Release of Contents in Tumor Microvascular Networks*, Int. J. Radiation Oncology Biol. Phys. **36(5)**:1177-1187 (1996).
	11.	Løking et al., *pH-Sensitive paramagnetic liposomes for MRI: assessment of stability in blood*, Magnetic Resonance Imaging **21**:531-540 (2003).
	12.	Løking et al., *pH-sensitive paramagnetic liposomes as MRI contrast agents: in vitro feasibility studies*, Magnetic Resonance Imaging **19**:731-738 (2001).
	13.	Mayer et al., *Uptake of Dibucaine into Large Unilamellar Vesicles in Response to a Membrane Potential*, J. of Biological Chemistry **260(2)**:802-808 (January 25, 1985).
	14.	Maruyama et al., *Enhanced Delivery of Dixorubicin to Tumor by Long-circulating Thermosensitive Liposomes and Local Hyperthermia*, Biochimica et Biophysica Acta **1149(2)**:209-216 (July 4, 1993) (ABSTRACT).
	15.	Webb et al., *In-vivo NMR thermometry with liposomes containing 59Co complexes*, Int. J. Hyperthermia **11(6)**:821-827 (1995) (ABSTRACT).
	16.	Mueller et al., *Visible-Light-Stimulated Destabilization of PEG-Liposomes*, Macromolecules **33**:4799-4804 (2000).
	17.	Needham and Dewhirst, *The development and testing of a new temperature-sensitive drug delivery system for the treatment of solid tumors*, Advanced Drug Delivery Reviews **53**:285-305 (2001).
	18.	Spratt et al., *Rapid release of liposomal contents upon photoinitiated destabilization with UV exposure*, Biochimica et Biophysica Acta **1611**:35-43 (2003).

EXAMINER _____ DATE CONSIDERED _____

*Examiner Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.